

EC Declaration of Conformity

We hereby confirm that all products and packaging materials from VARTA Consumer Batteries GmbH & Co. KGaA are in conformity with the European **REACH regulation no. 1907/2006** (see table below).

Furthermore we confirm that all of our secondary batteries fulfil the requirements of **IEC 61951-2** and also the safety requirements of the standard **IEC 62133-1** in the actual valid version.

| | Rechargeable NiMH Battery | | | | |
|--------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|------------------------------|
| IEC: | HR03 | HR6 | HR14 | HR20 | - |
| VARTA Type: Rated Capacity: | 56703 800 mAh | 56706 2100 mAh | 56714 3000 mAh | 56720 3000 mAh | 56722 9V / 200 mAh |
| VARTA Type: Rated Capacity: | 56743 550 mAh | 56746 1350 mAh | | | |
| VARTA Type: Rated Capacity: | 5703 1000 mAh | 5716 2600 mAh | | | |
| Label Design: | RECHARGE ACCU Power (R2U) | | | | |
| VARTA Type: Rated Capacity: | 56613 800 mAh | 56616 2100 mAh | | | |
| Label Design: | RECHARGE ACCU Value | | | | |
| VARTA Type: Rated Capacity: | 58397 550 mAh | 58399 1600 mAh | | | |
| VARTA Type: Rated Capacity: | 58398 800 mAh | | | | |
| Label Design: | RECHARGE ACCU Phone | | | | |
| VARTA Type: Rated Capacity: | 56733 550 mAh | 56736 800 mAh | | | |
| Label Design: | RECHARGE ACCU Solar | | | | |
| VARTA Type: Rated Capacity: | 56813 800 mAh | 56816 2100 mAh | | | |
| Label Design: | RECHARGE ACCU Recycled (R2U) | | | | |

| | Rechargeable NiMH Battery | | | | |
|-----------------|-----------------------------|--------------|------|------|---|
| IEC: | HR03 | HR6 | HR14 | HR20 | - |
| VARTA Type: | 56633 | 56666 | | | |
| Rated Capacity: | 550 mAh | 1000 mAh | | | |
| VARTA Type: | 56673 | 56676 | | | |
| Rated Capacity: | 750 mAh | 1900 mAh | | | |
| VARTA Type: | 56683 | 56686 | | | |
| Rated Capacity: | 950 mAh | 2500 mAh | | | |
| Label Design: | RECHARGE ACCU Endless (R2U) | | | | |

Heavy Metal Content:

The rechargeable NiMH batteries are within the following limits for the heavy metal content:

| | |
|------------------------------|----------------------|
| Mercury (Hg) content: | < 0,0005 % |
| Cadmium (Cd) content: | < 0,0020 % |
| Lead (Pb) content: | < 0,0040 % |

The restrictions for the use of hazardous substances in batteries and the use of batteries in electrical and electronic equipment are covered by the **battery directive 2006/66/EC**.

The quality management system of this company is certified according to DIN EN ISO 9001 and the environmental management system according to DIN EN ISO 14001.



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Company stamp, Product Testing

Ellwangen, 15. November 2019

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date